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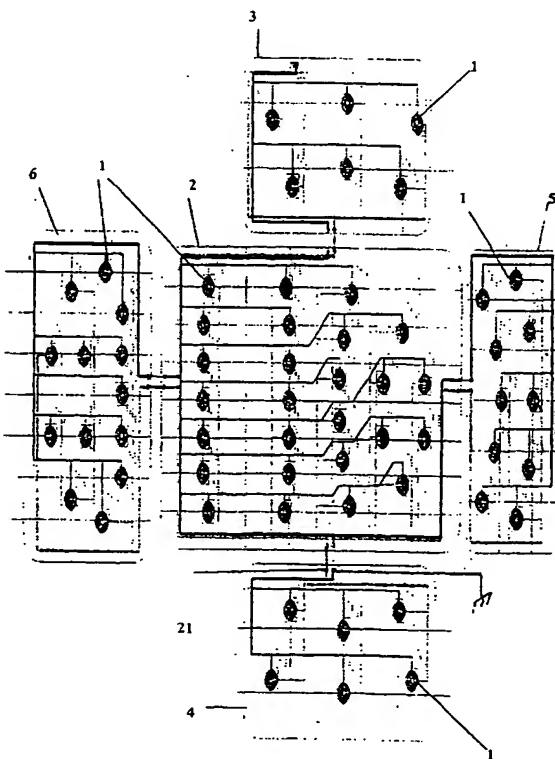
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(54) Title: ELECTRONIC DEVICE FOR STRENGTHENING THE IMMUNE SYSTEM



(57) Abstract: One electronic device proper for strengthening the immune system, produces magnetic fields with characteristics which are determined by a multi channel biomagnetometer. The electronic device is including an alternating current output generated by a microcontroller of symmetric square wave signals with a specific frequency which is regulated by one integrated circuit which receives the frequency value from a keyboard or from a computer through a serial port and an interface integrated circuit and supplies a great number of coils, up to 122, with hemispheric or plane arrangement for the production of symmetric square wave signal of magnetic fields. The electronic device is including also a liquid crystal display and a crystal of high constant oscillation for timing of the system. The strengthening of the immune system is accomplished with the decomposing removal of all placed complex inorganic substances from the glands of the brain with the help of the spiral oscillations of the plasma ions in the blood and this results to energize these glands for better hormone production and activation of the brain.

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